

PENSION BEST PRACTICES ANALYSIS

MARCH 16, 2010 4:00 P.M.

Council Chambers, Second Floor Fresno City Hall

- 1. Continuation of Presentation on current systems Stan McDivitt
 - a. Philosophies
 - b. Assumptions
 - c. Projections
- 2. "DROP" program information and discussion
- 3. Public Comment
- 4. Adjournment Chair

Future Meetings

March 30 Actuarial Education to Task Force – Bartel Associates

April 13 Definitions of a "healthy" pension fund

April 27 Decisions on comparing Fresno to other pension funds – define how to compare, i.e.,

comparisons on benefit payouts, ratios, funding levels, etc.?

May and June

Defined Benefit versus Defined Contribution and new hybrid systems

Public versus private Results of comparison data

Results of study of "cost" of Fresno pension systems Labor relations – recruiting impacts, negotiation impacts

Policy conversation

Task Force Objectives:

The 2010 Pension Best Practices Analysis will review and report on the following key issues facing our pension funds:

- Defining a "healthy" retirement system and ranking the City of Fresno pension systems based on that definition
- Clearly outlining the "cost" of the City of Fresno pension systems, including the ration of employer/employee cost ("normal cost basis"), and the direct cost paid by the City to the funds for the past ten years.
- Making a prediction about the future of the City's systems, including the ongoing stability of the systems and
 the expected ongoing City contribution to the systems for the next several years.
- Comparing the City's systems to other public and private systems, considering the dependency of the private sector on Social Security (the City employees receive no Social Security benefit upon retirement) and the salary and benefit differences of the public and private sectors.
- Pros and cons of alternative retirement systems, such as defined contribution systems, including the cost/savings to the City and the risks/benefits to the City.
- Recommending any reform initiatives, if any.